

Guoqing Pan

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

118
papers

4,892
citations

40
h-index

66
g-index

138
ext. papers

5,997
ext. citations

9.4
avg. IF

5.94
L-index

#	Paper	IF	Citations
118	Recent advances in orthopedic polyetheretherketone biomaterials: Material fabrication and biofunction establishment. <i>Smart Materials in Medicine</i> , 2022 , 3, 20-36	12.9	4
117	Bio-clickable mussel-inspired peptides improve titanium-based material osseointegration synergistically with immunopolarization-regulation. <i>Bioactive Materials</i> , 2022 , 9, 1-14	16.7	1
116	Rational integration of defense and repair synergy on PEEK osteoimplants via biomimetic peptide clicking strategy. <i>Bioactive Materials</i> , 2022 , 8, 309-324	16.7	12
115	Bioinspired peptide adhesion on Ti implants alleviates wear particle-induced inflammation and improves interfacial osteogenesis. <i>Journal of Colloid and Interface Science</i> , 2022 , 605, 410-424	9.3	7
114	Bioclickable Mussel-Derived Peptides With Immunoregulation for Osseointegration of PEEK.. <i>Frontiers in Bioengineering and Biotechnology</i> , 2021 , 9, 780609	5.8	0
113	Emerging Theranostic Nanomaterials in Diabetes and Its Complications. <i>Advanced Science</i> , 2021 , e2102466	6.6	7
112	Dynamic Colloidal Photonic Crystal Hydrogels with Self-Recovery and Injectability. <i>Research</i> , 2021 , 2021, 9565402	7.8	10
111	Sialic acid-imprinted mesoporous nanocarriers for tumor cell targeted drug delivery. <i>Colloids and Interface Science Communications</i> , 2021 , 42, 100421	5.4	2
110	Typical Fluorescent Sensors Exploiting Molecularly Imprinted Hydrogels for Environmentally and Medicinally Important Analytes Detection. <i>Gels</i> , 2021 , 7,	4.2	4
109	Thermo-responsive imprinted hydrogel with switchable sialic acid recognition for selective cancer cell isolation from blood. <i>Bioactive Materials</i> , 2021 , 6, 1308-1317	16.7	22
108	Mussel-inspired peptide mimicking: An emerging strategy for surface bioengineering of medical implants. <i>Smart Materials in Medicine</i> , 2021 , 2, 26-37	12.9	20
107	Biomimetic design of photonic materials for biomedical applications. <i>Acta Biomaterialia</i> , 2021 , 121, 143-158	17.8	7
106	Surface bioengineering of diverse orthopaedic implants with optional functions via bioinspired molecular adhesion and bioorthogonal conjugations. <i>Biomedical Materials (Bristol)</i> , 2021 , 16, 024106	3.5	1
105	Evolution of Molecularly Imprinted Enzyme Inhibitors: From Simple Activity Inhibition to Pathological Cell Regulation. <i>Angewandte Chemie - International Edition</i> , 2021 , 60, 24526-24533	16.4	5
104	A versatile pH-responsive peptide based dynamic biointerface for tracking bacteria killing and infection resistance. <i>Biomaterials Science</i> , 2021 , 9, 5785-5790	7.4	1
103	Biomimetic fabrication of dynamic biointerfaces with optional and diversified bioactivities through reversible covalent and bioorthogonal chemistry. <i>Chemical Engineering Journal</i> , 2020 , 398, 125620	14.7	11
102	Nano-in-micro electrospun membrane: merging nanocarriers and microfibrinous scaffold for long-term scar inhibition. <i>Chemical Engineering Journal</i> , 2020 , 397, 125405	14.7	2

101	Selective detection of phospholipids using molecularly imprinted fluorescent sensory core-shell particles. <i>Scientific Reports</i> , 2020 , 10, 9924	4.9	6
100	Biomimetic osteogenic peptide with mussel adhesion and osteoimmunomodulatory functions to ameliorate interfacial osseointegration under chronic inflammation. <i>Biomaterials</i> , 2020 , 255, 120197	15.6	41
99	Bioclickable and mussel adhesive peptide mimics for engineering vascular stent surfaces. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 16127-16137	11.5	59
98	Molecularly Imprinted Synthetic Antibodies: From Chemical Design to Biomedical Applications. <i>Small</i> , 2020 , 16, e1906644	11	55
97	Emerging functional materials based on chemically designed molecular recognition. <i>BMC Materials</i> , 2020 , 2,	6.7	40
96	Multistimulus Responsive Biointerfaces with Switchable Bioadhesion and Surface Functions. <i>ACS Applied Materials & Interfaces</i> , 2020 , 12, 5447-5455	9.5	31
95	A Versatile Surface Bioengineering Strategy Based on Mussel-Inspired and Bioclickable Peptide Mimic. <i>Research</i> , 2020 , 2020, 7236946	7.8	22
94	Fabrication of the Enzyme-less Voltammetric Bilirubin Sensor Based on Sol-gel Imprinted Polymer. <i>Electroanalysis</i> , 2020 , 32, 479-488	3	5
93	Melatonin restores the osteoporosis-impaired osteogenic potential of bone marrow mesenchymal stem cells by preserving SIRT1-mediated intracellular antioxidant properties. <i>Free Radical Biology and Medicine</i> , 2020 , 146, 92-106	7.8	33
92	Gelatin Templated Polypeptide Co-Cross-Linked Hydrogel for Bone Regeneration. <i>Advanced Healthcare Materials</i> , 2020 , 9, e1901239	10.1	48
91	Mimicking the Nitric Oxide-Releasing and Glycocalyx Functions of Endothelium on Vascular Stent Surfaces. <i>Advanced Science</i> , 2020 , 7, 2002330	13.6	21
90	Synthetic Antibodies: Molecularly Imprinted Synthetic Antibodies: From Chemical Design to Biomedical Applications (Small 27/2020). <i>Small</i> , 2020 , 16, 2070149	11	
89	Synovium stem cell-derived matrix enhances anti-inflammatory properties of rabbit articular chondrocytes via the SIRT1 pathway. <i>Materials Science and Engineering C</i> , 2020 , 106, 110286	8.3	8
88	Fabrication of redox-responsive doxorubicin and paclitaxel prodrug nanoparticles with microfluidics for selective cancer therapy. <i>Biomaterials Science</i> , 2019 , 7, 634-644	7.4	35
87	An injectable self-healing coordinative hydrogel with antibacterial and angiogenic properties for diabetic skin wound repair. <i>NPG Asia Materials</i> , 2019 , 11,	10.3	138
86	Mussel-Derived, Cancer-Targeting Peptide as pH-Sensitive Prodrug Nanocarrier. <i>ACS Applied Materials & Interfaces</i> , 2019 , 11, 23948-23956	9.5	33
85	Lipid Bilayer-like Mixed Self-Assembled Monolayers with Strong Mobility and Clustering-Dependent Lectin Affinity. <i>Langmuir</i> , 2019 , 35, 8174-8181	4	3
84	Synthetic Receptors With Bioaffinity for Biomedical Applications 2019 , 113-142		4

83	Tailored Janus silica nanosheets integrating bispecific artificial receptors for simultaneous adsorption of 2,6-dichlorophenol and Pb(II). <i>Journal of Materials Chemistry A</i> , 2019 , 7, 16161-16175	13	30
82	Dynamic Synthetic Biointerfaces: From Reversible Chemical Interactions to Tunable Biological Effects. <i>Accounts of Chemical Research</i> , 2019 , 52, 1611-1622	24.3	33
81	A Magnetic Dynamic Microbiointerface with Biofeedback Mechanism for Cancer Cell Capture and Release. <i>ACS Applied Materials & Interfaces</i> , 2019 , 11, 41019-41029	9.5	17
80	Melatonin Prevents Osteoarthritis-Induced Cartilage Degradation via Targeting MicroRNA-140. <i>Oxidative Medicine and Cellular Longevity</i> , 2019 , 2019, 9705929	6.7	23
79	Efficient Inhibition of Wear-Debris-Induced Osteolysis by Surface Biomimetic Engineering of Titanium Implant with a Mussel-Derived Integrin-Targeting Peptide. <i>Advanced Biology</i> , 2019 , 3, e1800253	3.5	11
78	Molecularly Imprinted Fluorescent Test Strip for Direct, Rapid, and Visual Dopamine Detection in Tiny Amount of Biofluid. <i>Small</i> , 2019 , 15, e1803913	11	66
77	Molecular Imprinting: Molecularly Imprinted Fluorescent Test Strip for Direct, Rapid, and Visual Dopamine Detection in Tiny Amount of Biofluid (Small 1/2019). <i>Small</i> , 2019 , 15, 1970006	11	2
76	Reduced Graphene Oxide Functionalized with Gold Nanostar Nanocomposites for Synergistically Killing Bacteria through Intrinsic Antimicrobial Activity and Photothermal Ablation.. <i>ACS Applied Bio Materials</i> , 2019 , 2, 747-756	4.1	39
75	Advances in Molecularly Imprinting Technology for Bioanalytical Applications. <i>Sensors</i> , 2019 , 19,	3.8	37
74	Surface-imprinted fluorescence microspheres as ultrasensitive sensor for rapid and effective detection of tetracycline in real biological samples. <i>Sensors and Actuators B: Chemical</i> , 2018 , 263, 533-542	8.5	50
73	Spontaneous up-regulation of SIRT1 during osteogenesis contributes to stem cells resistance to oxidative stress. <i>Journal of Cellular Biochemistry</i> , 2018 , 119, 4928-4944	4.7	21
72	Dynamically PEGylated and Borate-Coordination-Polymer-Coated Polydopamine Nanoparticles for Synergetic Tumor-Targeted, Chemo-Photothermal Combination Therapy. <i>Small</i> , 2018 , 14, e1703968	11	125
71	Reversible Self-Assembled Monolayers (rSAMs) as Robust and Fluidic Lipid Bilayer Mimics. <i>Langmuir</i> , 2018 , 34, 4107-4115	4	7
70	Inhibition of osteoclastogenesis by stem cell-derived extracellular matrix through modulation of intracellular reactive oxygen species. <i>Acta Biomaterialia</i> , 2018 , 71, 118-131	10.8	29
69	SIRT1-dependent anti-senescence effects of cell-deposited matrix on human umbilical cord mesenchymal stem cells. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2018 , 12, e1008-e1024	4.4	23
68	Efficient capture, rapid killing and ultrasensitive detection of bacteria by a nano-decorated multi-functional electrode sensor. <i>Biosensors and Bioelectronics</i> , 2018 , 101, 52-59	11.8	51
67	Mechanically enhanced lipo-hydrogel with controlled release of multi-type drugs for bone regeneration. <i>Applied Materials Today</i> , 2018 , 12, 294-308	6.6	57
66	A Versatile Dynamic Mussel-Inspired Biointerface: From Specific Cell Behavior Modulation to Selective Cell Isolation. <i>Angewandte Chemie - International Edition</i> , 2018 , 57, 7878-7882	16.4	61

65	Adjustable hardness of hydrogel for promoting vascularization and maintaining stemness of stem cells in skin flap regeneration. <i>Applied Materials Today</i> , 2018 , 13, 54-63	6.6	35
64	An immunological electrospun scaffold for tumor cell killing and healthy tissue regeneration. <i>Materials Horizons</i> , 2018 , 5, 1082-1091	14.4	21
63	Upregulation of SIRT1 by Kartogenin Enhances Antioxidant Functions and Promotes Osteogenesis in Human Mesenchymal Stem Cells. <i>Oxidative Medicine and Cellular Longevity</i> , 2018 , 2018, 1368142	6.7	18
62	Molecularly imprinted polymers as receptor mimics for selective cell recognition. <i>Chemical Society Reviews</i> , 2018 , 47, 5574-5587	58.5	258
61	Mussel-Inspired Peptide Coatings on Titanium Implant to Improve Osseointegration in Osteoporotic Condition. <i>ACS Biomaterials Science and Engineering</i> , 2018 , 4, 2505-2515	5.5	26
60	A Versatile Dynamic Mussel-Inspired Biointerface: From Specific Cell Behavior Modulation to Selective Cell Isolation. <i>Angewandte Chemie</i> , 2018 , 130, 8004-8008	3.6	10
59	A Drug-Self-Gated Mesoporous Antitumor Nanoplatform Based on pH-Sensitive Dynamic Covalent Bond. <i>Advanced Functional Materials</i> , 2017 , 27, 1605985	15.6	175
58	Macrophage infiltration of electrospun polyester fibers. <i>Biomaterials Science</i> , 2017 , 5, 1579-1587	7.4	22
57	Microfluidic Encapsulation of Prickly Zinc-Doped Copper Oxide Nanoparticles with VD1142 Modified Spermine Acetalated Dextran for Efficient Cancer Therapy. <i>Advanced Healthcare Materials</i> , 2017 , 6, 1601406	10.1	31
56	Interface-induced growth of boronate-based metal-organic framework membrane on porous carbon substrate for aqueous phase molecular recognition. <i>Chemical Engineering Journal</i> , 2017 , 324, 216-227	14.7	28
55	Alcohol Induces Cellular Senescence and Impairs Osteogenic Potential in Bone Marrow-Derived Mesenchymal Stem Cells. <i>Alcohol and Alcoholism</i> , 2017 , 52, 289-297	3.5	27
54	Melatonin at pharmacological concentrations suppresses osteoclastogenesis via the attenuation of intracellular ROS. <i>Osteoporosis International</i> , 2017 , 28, 3325-3337	5.3	25
53	An Epitope-Imprinted Biointerface with Dynamic Bioactivity for Modulating Cell-Biomaterial Interactions. <i>Angewandte Chemie - International Edition</i> , 2017 , 56, 15959-15963	16.4	89
52	An Epitope-Imprinted Biointerface with Dynamic Bioactivity for Modulating Cell-Biomaterial Interactions. <i>Angewandte Chemie</i> , 2017 , 129, 16175-16179	3.6	14
51	Flexible bipolar nanofibrous membranes for improving gradient microstructure in tendon-to-bone healing. <i>Acta Biomaterialia</i> , 2017 , 61, 204-216	10.8	67
50	Electrospun fibrous membranes featuring sustained release of ibuprofen reduce adhesion and improve neurological function following lumbar laminectomy. <i>Journal of Controlled Release</i> , 2017 , 264, 1-13	11.7	39
49	Innenrücktitelbild: An Epitope-Imprinted Biointerface with Dynamic Bioactivity for Modulating Cell-Biomaterial Interactions (Angew. Chem. 50/2017). <i>Angewandte Chemie</i> , 2017 , 129, 16307-16307	3.6	
48	Advances in biomaterials for preventing tissue adhesion. <i>Journal of Controlled Release</i> , 2017 , 261, 318-336.7	6.7	67

47	In situ adjuvant therapy using a responsive doxorubicin-loaded fibrous scaffold after tumor resection. <i>Colloids and Surfaces B: Biointerfaces</i> , 2017 , 158, 363-369	6	9
46	Electrospun Photocrosslinkable Hydrogel Fibrous Scaffolds for Rapid In Vivo Vascularized Skin Flap Regeneration. <i>Advanced Functional Materials</i> , 2017 , 27, 1604617	15.6	107
45	Spatio-Design of Multidimensional Prickly Zn-Doped CuO Nanoparticle for Efficient Bacterial Killing. <i>Advanced Materials Interfaces</i> , 2016 , 3, 1600472	4.6	20
44	Biomimetic Design of Mussel-Derived Bioactive Peptides for Dual-Functionalization of Titanium-Based Biomaterials. <i>Journal of the American Chemical Society</i> , 2016 , 138, 15078-15086	16.4	112
43	Graphene oxide based molecularly imprinted polymers with double recognition abilities: The combination of covalent boronic acid and traditional non-covalent monomers. <i>Chemical Engineering Journal</i> , 2016 , 290, 220-231	14.7	84
42	Surface biofunctional drug-loaded electrospun fibrous scaffolds for comprehensive repairing hypertrophic scars. <i>Biomaterials</i> , 2016 , 83, 169-81	15.6	87
41	Rationally designed hybrid molecularly imprinted polymer foam for highly efficient Erythrotoxin recognition and uptake via twice imprinting strategy. <i>Chemical Engineering Journal</i> , 2016 , 286, 485-496	14.7	44
40	Nanogel-electrospinning for controlling the release of water-soluble drugs. <i>Journal of Materials Chemistry B</i> , 2016 , 4, 2171-2178	7.3	3
39	Culturing on decellularized extracellular matrix enhances antioxidant properties of human umbilical cord-derived mesenchymal stem cells. <i>Materials Science and Engineering C</i> , 2016 , 61, 437-48	8.3	30
38	Molecularly imprinted fluorescent hollow nanoparticles as sensors for rapid and efficient detection Erythrotoxin in environmental water. <i>Biosensors and Bioelectronics</i> , 2016 , 85, 387-394	11.8	62
37	Doxorubicin-loaded mesoporous silica nanoparticle composite nanofibers for long-term adjustments of tumor apoptosis. <i>Nanotechnology</i> , 2016 , 27, 245101	3.4	52
36	A hierarchical, stretchable and stiff fibrous biotemplate engineered using stagger-electrospinning for augmentation of rotator cuff tendon-healing. <i>Journal of Materials Chemistry B</i> , 2015 , 3, 990-1000	7.3	24
35	Self-coated interfacial layer at organic/inorganic phase for temporally controlling dual-drug delivery from electrospun fibers. <i>Colloids and Surfaces B: Biointerfaces</i> , 2015 , 130, 1-9	6	55
34	Full-course inhibition of biodegradation-induced inflammation in fibrous scaffold by loading enzyme-sensitive prodrug. <i>Biomaterials</i> , 2015 , 53, 202-10	15.6	29
33	Synergistic mediation of tumor signaling pathways in hepatocellular carcinoma therapy via dual-drug-loaded pH-responsive electrospun fibrous scaffolds. <i>Journal of Materials Chemistry B</i> , 2015 , 3, 3436-3446	7.3	26
32	A hierarchical porous bowl-like PLA@MSNs-COOH composite for pH-dominated long-term controlled release of doxorubicin and integrated nanoparticle for potential second treatment. <i>Biomacromolecules</i> , 2015 , 16, 1131-45	6.9	29
31	Healing improvement after rotator cuff repair using gelatin-grafted poly(L-lactide) electrospun fibrous membranes. <i>Journal of Surgical Research</i> , 2015 , 193, 33-42	2.5	26
30	Rg3-loaded biodegradable composite electrospun fibers for long-term inhibition of hypertrophic scarring. <i>Journal of Controlled Release</i> , 2015 , 213, e118	11.7	1

29	A traceable porous bowl-like PLA@C-dots composite for in vitro drug delivery system: A case study of artemisinin. <i>Journal of Controlled Release</i> , 2015 , 213, e50	11.7	8
28	Controlled release of cell sheet by saccharide and temperature dual-responsive hydrogel layer. <i>Journal of Controlled Release</i> , 2015 , 213, e36-7	11.7	
27	Pomegranate-Structured Electrospayed Microspheres for Long-Term Controlled Drug Release. <i>Particle and Particle Systems Characterization</i> , 2015 , 32, 529-535	3.1	20
26	Melatonin reverses H ₂ O ₂ -induced premature senescence in mesenchymal stem cells via the SIRT1-dependent pathway. <i>Journal of Pineal Research</i> , 2015 , 59, 190-205	10.4	100
25	Tumor-Triggered Controlled Drug Release from Electrospun Fibers Using Inorganic Caps for Inhibiting Cancer Relapse. <i>Small</i> , 2015 , 11, 4284-91	11	63
24	Molecularly Imprinted Polymers with Stimuli-Responsive Affinity: Progress and Perspectives. <i>Polymers</i> , 2015 , 7, 1689-1715	4.5	91
23	Saccharides and temperature dual-responsive hydrogel layers for harvesting cell sheets. <i>Chemical Communications</i> , 2015 , 51, 644-7	5.8	48
22	Optimization of intrinsic and extrinsic tendon healing through controllable water-soluble mitomycin-C release from electrospun fibers by mediating adhesion-related gene expression. <i>Biomaterials</i> , 2015 , 61, 61-74	15.6	73
21	Correction: A hierarchical, stretchable and stiff fibrous biotemplate engineered using stagger-electrospinning for augmentation of rotator cuff tendon-healing. <i>Journal of Materials Chemistry B</i> , 2015 , 3, 2012	7.3	
20	Dynamic introduction of cell adhesive factor via reversible multivalent phenylboronic acid/cis-diol polymeric complexes. <i>Journal of the American Chemical Society</i> , 2014 , 136, 6203-6	16.4	98
19	Down-regulating ERK1/2 and SMAD2/3 phosphorylation by physical barrier of celecoxib-loaded electrospun fibrous membranes prevents tendon adhesions. <i>Biomaterials</i> , 2014 , 35, 9920-9929	15.6	62
18	Extracellular matrix modulates the biological effects of melatonin in mesenchymal stem cells. <i>Journal of Endocrinology</i> , 2014 , 223, 167-80	4.7	27
17	Electrochemical immunosensor for detecting the spore wall protein of <i>Nosema bombycis</i> based on the amplification of hemin/G-quadruplex DNAzyme concatamers functionalized Pt@Pd nanowires. <i>Biosensors and Bioelectronics</i> , 2014 , 60, 118-23	11.8	43
16	Comparative study of the molecularly imprinted polymers prepared by reversible addition-fragmentation chain transfer "bulk" polymerization and traditional radical "bulk" polymerization. <i>Journal of Molecular Recognition</i> , 2013 , 26, 240-51	2.6	34
15	Narrowly Dispersed Hydrophilic Molecularly Imprinted Polymer Nanoparticles for Efficient Molecular Recognition in Real Aqueous Samples Including River Water, Milk, and Bovine Serum. <i>Angewandte Chemie</i> , 2013 , 125, 1551-1554	3.6	29
14	Narrowly dispersed hydrophilic molecularly imprinted polymer nanoparticles for efficient molecular recognition in real aqueous samples including river water, milk, and bovine serum. <i>Angewandte Chemie - International Edition</i> , 2013 , 52, 1511-4	16.4	187
13	Thermo-responsive molecularly imprinted nanogels for specific recognition and controlled release of proteins. <i>Soft Matter</i> , 2013 , 9, 3840	3.6	102
12	Thermo-responsive hydrogel layers imprinted with RGDS peptide: a system for harvesting cell sheets. <i>Angewandte Chemie - International Edition</i> , 2013 , 52, 6907-11	16.4	119

11	Thermo-Responsive Hydrogel Layers Imprinted with RGDS Peptide: A System for Harvesting Cell Sheets. <i>Angewandte Chemie</i> , 2013 , 125, 7045-7049	3.6	18
10	Controlled synthesis of water-compatible molecularly imprinted polymer microspheres with ultrathin hydrophilic polymer shells via surface-initiated reversible addition-fragmentation chain transfer polymerization. <i>Soft Matter</i> , 2011 , 7, 8428	3.6	91
9	Efficient One-Pot Synthesis of Water-Compatible Molecularly Imprinted Polymer Microspheres by Facile RAFT Precipitation Polymerization. <i>Angewandte Chemie</i> , 2011 , 123, 11935-11938	3.6	15
8	Efficient one-pot synthesis of water-compatible molecularly imprinted polymer microspheres by facile RAFT precipitation polymerization. <i>Angewandte Chemie - International Edition</i> , 2011 , 50, 11731-4	16.4	172
7	An efficient approach to obtaining water-compatible and stimuli-responsive molecularly imprinted polymers by the facile surface-grafting of functional polymer brushes via RAFT polymerization. <i>Biosensors and Bioelectronics</i> , 2010 , 26, 976-82	11.8	131
6	Preparation of molecularly imprinted polymer microspheres via atom transfer radical precipitation polymerization. <i>Journal of Polymer Science Part A</i> , 2009 , 47, 3257-3270	2.5	78
5	Preparation of molecularly imprinted polymer microspheres via reversible addition-fragmentation chain transfer precipitation polymerization. <i>Polymer</i> , 2009 , 50, 2819-2825	3.9	113
4	Recapitulating dynamic ECM ligand presentation at biomaterial interfaces: Molecular strategies and biomedical prospects. <i>Exploration</i> , 20210093		4
3	State of the art in development of molecularly imprinted biosensors. <i>View</i> , 20200170	7.8	3
2	Evolution of Molecularly Imprinted Enzyme Inhibitors: From Simple Activity Inhibition to Pathological Cell Regulation. <i>Angewandte Chemie</i> ,	3.6	1
1	Mussel-Inspired Ligand Clicking and Ion Coordination on 2D Black Phosphorus for Cancer Multimodal Imaging and Therapy. <i>Small</i> , 2201803	11	4